



# APSA-ASCEPT 2022 JOINT CONFERENCE



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### Program

#### DATE

Tuesday 29 November –  
Friday 2 December 2022

#### VENUE

Crown Perth  
Western Australia

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# Bb

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Thank you.

Tuesday 29 November 2022

Pre-conference workshops

**08:30 – 18:00** Registration desk open  
Crown Ballroom Foyer

**09:00 – 12:00**

**Pharmacogenomics SIG workshop - PGx, is it time to be precise?**

**Room:** Crown Ballroom 3A

**Facilitator:** Zeyad Ibrahim

**Opening Address,** Prof Andrew Somogyi

**Interaction of PGxs with Pharmacometric and modelling platform,** Prof Joseph Ciccolini, University of Marseille, France

**Pharmacogenomic implications of polypharmacy in hospitalised patients taking antipsychotic medications**  
Dr Vijay Suppiah, University of South Australia

**Gene S Presentation,** Dr Svetlana Baltic

**PGx Perceptions in WA Pharmacy Schools,** Assoc Prof Phil Burcham, University of Western Australia

Morning tea

**Australian Genomics Project: Indications for pharmacogenomics testing in Australia,** Dr Stephen Hughes, Royal College of Pathology Australasia

**11:45 – 12:00** Pharmacogenomics SIG AGM  
**Chair:** Prof Andrew Somogyi

**09:30 – 12:00**

**Toxicology SIG workshop - Health misinformation in the age of the pandemic**

**Room:** Crown Ballroom 3B

**Chairs:** Tayler Kent, Murdoch University and Dr Susan Britza, The University of Adelaide

**How did we get here? A history of pandemics and misinformation,** Tayler Kent, Murdoch University

**Herbal misinformation and misrepresentation: Safety concerns in times of crisis,** Dr Susan Britza, The University of Adelaide

**Using social media as a tool for health literacy in the pandemic,** Dr Jessica Stokes-Parish, Bond University

**So what do we do about misinformation?** Dr Ian Musgrave, The University of Adelaide

**Investigating the regulatory compliance of herbal weight loss supplements in Australia,** Emily Davies, Murdoch University

Dr David Robert Grimes, University of Dublin, Ireland

**11:45 – 12:00** Toxicology SIG AGM

**09:30 – 12:30**

**APSA-ASCEPT Joint Education workshop - Research skills acquisition**

**Room:** Crown Ballroom 3C

**Chairs:** Dr Sarira El-Den, Assoc Prof Tina Hinton, Assoc Prof Lynette Fernandes  
**Facilitator:** Dr Anna-Marie Babey

**Essential research skills,** Assoc Prof David Foster, University of South Australia and Prof Jan-Willem Alffenaar, The University of Sydney


**Presentations by:**  
Tori Llewelyn, Flinders University  
Slade Matthews, The University of Sydney  
Rebekah Moles, The University of Sydney  
Alison Shield, The University of Canberra  
Souha Youssef, University of South Australia

Comfort break  
Group discussion  
Comfort break

**12:00 – 12:30** ASCEPT Education Forum  
AGM / APSA networking chat



Tuesday 29 November 2022 continued		Pre-conference workshops
12:15 – 14:15	12:15 – 14:15	13:30 – 16:30
<b>APSA-ASCEPT Joint Careers workshop</b>	<b>Drug Disposition and Response SIG workshop</b>	<b>Clinical Pharmacology SIG workshop - The role of the laboratory in Clinical Pharmacology Practice</b>
<b>Room:</b> Crown Ballroom 3A	<b>Room:</b> Crown Ballroom 3B	<b>Room:</b> Crown Ballroom 3C
<p><b>Facilitators:</b> Dr Betty Exintaris, Assoc Prof Barbara Kemp-Harper and Assoc Prof Joseph Nicolazzo, Monash University</p> <p><b>Student facilitators:</b> Saba Naghipour, Griffith University and Zahraa Abbas, Curtin University</p> <p>Introduction and overview</p> <p><b>Community engagement,</b> Assoc Prof Joseph Nicolazzo, Monash University</p> <p><b>Industry experience,</b> Steve Rees OBE, AstraZeneca, UK</p> <p><b>Career/professional development,</b> Dr Kathleen Franklyn, Department of Training and Workforce Development</p> <p><b>Building strategic partnerships and working in clinical space,</b> Steven Walker, Monash University</p> <p>Panel discussion Group discussion Group activity/challenge Wrap up</p>	<p><b>Chair:</b> Assoc Prof Cornelia Landersdorfer</p> <p><b>Lost in translation? Model-based translation of the time-course of drug effects,</b> Prof Lena Friberg, Uppsala University, Sweden</p> <p><b>First-in-human dose selection and escalation – how modelling and simulation helps,</b> Dr Tom Polasek, Certara</p> <p><b>Strategies and platforms to characterise drug metabolism in the lab,</b> Assoc Prof Andrew Rowland</p> <p><b>14:00 – 14:15</b> Drug Disposition and Response SIG AGM</p>	<p><b>Chairs:</b> Prof David Joyce, Dr Rhonda Maguire, Assoc Prof Sam Salman</p> <p><b>The laboratory in Clinical Pharmacology Practice,</b> Assoc Prof Sam Salman</p> <p><b>Oncology: Fluoropyrimidine dosing,</b> Dr Rhonda Maguire, Prof Jennifer Martin</p> <p><b>Toxicology: Context dependence of drug/toxin discovery in human toxicology,</b> Prof David Joyce, Dr Sean O'Halloran</p> <p><b>Drug concentration measurement in infectious disease practice,</b> Prof Debbie Marriott, Dr Sophie Stocker, Prof Jan-Willem Alffenaar</p> <p><b>Genotype discovery and drug concentration measurement in psychiatric disorders,</b> Prof David Joyce, Dr Tom Polasek</p>
14:30 – 16:30	14:30 – 16:30	15:45 – 16:30
<b>Pharmaceutical Society of Australia (PSA) workshop</b>	<b>Drug Discovery SIG workshop - New frontiers in the translation of drug discovery into the patient</b>	<b>Clinical Pharmacology SIG AGM</b>
<b>Room:</b> Crown Ballroom 3A	<b>Room:</b> Crown Ballroom 3B	
<p><b>Chair:</b> Mayli Foong, PSA WA State Manager</p> <p><b>14:30 – 15:30 Medicines by injection: Evolving role of pharmacists as the medicine experts,</b> Keegan Wong, PSA WA Branch Committee</p> <p><b>15:30 – 16:30 Aged care pharmacists: From advocacy to implementation,</b> Ayomide Ogundipe, PSA WA Vice President</p> <p>Supported by</p> 	<p><b>14:30 – 14:50</b> Drug Discovery SIG Hybrid AGM</p> <p><b>15:00 – 16:30 Mini symposium:</b> <b>Chairs:</b> Dr Elizabeth Johnstone and Terrance Lam</p> <p><b>Validation of positive allosteric modulators for DOR to treat gastrointestinal motility disorders,</b> Sadia Alvi, Monash University</p> <p><b>Solving the P2X1 receptor structure – a target for male contraception,</b> Felix Bennets, Monash University</p> <p><b>Screening assays for inhibitors against SARS-CoV-2 spike protein and cell entry,</b> Dr Padraig Strappe, Curtin University</p> <p><b>Molecular dynamics simulations reveals a novel cholesterol binding site for P2X7 receptors,</b> Zheng (Jake) Chen, The University of Sydney</p> <p><b>The orexin receptors exhibit spatiotemporal signalling mechanisms in response to endogenous ligands,</b> Natasha Dale, Harry Perkins Institute of Medical Research</p> <p><b>Fragment screening against stabilised <math>\alpha 1A</math>- and <math>\alpha 1B</math>-adrenoceptors identifies novel sub-type selective antagonist,</b> Dr Alaa Abdul-Ridah, The Florey Institute of Neuroscience and Mental Health</p>	

16:30 – 17:00	<b>Comfort break</b>	<p>Supported by</p> 
17:00 – 18:00	<b>Conference opening</b>	
	<b>Room:</b> Crown Ballroom 1	
	Prof Kevin Pfleger, ASCEPT President Dr Petra Czarniak, APSA Conference Co-chair	
	<b>Opening keynote address</b>	
	<b>Chair:</b> Assoc Prof Daniel Wright, ASCEPT SAC Co-chair	
18:00 – 19:30	<b>100. Keynote address</b> Prof Sallie Pearson, Faculty of Medicine and Health, UNSW Sydney	
	<b>Welcome reception</b>	
	<b>Room:</b> Crown Ballroom 2	



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## Wednesday 30 November 2022

07:30 – 18:00	Registration desk open Crown Ballroom Foyer				<div>Supported by</div> <div> The Microplate Reader Company</div>
08:00 – 08:50	British Pharmacological Society keynote speaker				
	Room: Crown Ballroom 1				
	Chair: Prof Kevin Pfleger, ASCEPT President				
	101. Challenges and opportunities in drug discovery Steve Rees OBE, Vice President Discovery Biology, AstraZeneca, UK				
09:00 – 10:30	CONCURRENT SESSION 1				
	Oral presentations 1: Pharmacy Practice	Oral presentations 2: Clinical Pharmacology	Oral presentations 3: Cardiovascular / Drug Discovery	Oral presentations 4: Toxicology / Drug Disposition and Response	
	Room: Crown Ballroom 3A	Room: Crown Ballroom 1	Room: Crown Ballroom 3B	Room: Crown Ballroom 3C	
	Chairs: Assoc Prof Lisa Kalisch Ellett and Lauren Fraser, University of South Australia	Chairs: Dr Tilenka Thynne, Flinders Medical Centre and Dr Frank Reimann, Taree Hospital and University of Newcastle	Chairs: Dr Simon Foster, QIMR Berghofer Medical Research Institute and Dr Alastair Keen, Monash University	Chairs: Assoc Prof Garth Maker, Murdoch University and Siobhonne Breen, Monash University	
09:00 – 09:15	102. Early outcomes of video-assisted education for consumers prescribed oral anticoagulants Dr Leanne Chalmers, Curtin University	108. Drug Burden Index for deprescribing anticholinergic and sedative medications in older inpatients Dr Kenji Fujita, The University of Sydney; Kolling Institute, Royal North Shore Hospital	114. Adenosine receptor-mediated cardioprotection post-myocardial infarction in aged rats Dr Lauren May, Monash University	120. Substances detected in poisoning and non-poisoning related suicides in Australia Jessy Lim, The University of Sydney	
09:15 – 09:30	103. Accuracy of best possible medication histories by pharmacy students: An observational study Martina Francis, The University of Sydney	109. Polypharmacy and the risk of QT prolongation in hospitalised patients on antipsychotics Tien Bui, University of South Australia	115. Interleukin-18 is a critical driver of angiotensin II-induced cardiac remodelling in mice Dr Narbada Saini, La Trobe University	121. Unintentional poisoning in older adults: Patterns in NSW Poisons Information Centre calls Qi Xuan Koh, UNSW Sydney	
09:30 – 09:45	104. Estimating value of a pharmacist-led obstetric medicines information service through user experience Nabeelah Mukadam, King Edward Memorial Hospital	110. Carer Assessment of medication management guidance for people with dementia at Hospital discharge Dr Mouna Sawan, The University of Sydney	116. Prevention of heart failure by adeno-associated virus directed expression of neuregulin1beta1 Dr Melissa Reichelt, The University of Queensland	122. The impact of medicinal cannabis legalisation and re-scheduling on poisonings in Australia Sara Allaf, The University of Sydney	
09:45 – 10:00	105. Community pharmacy training for people living with severe and persistent mental illness Ricki Ng, The University of Sydney	111. Using electronic prescription and laboratory data to assess prescribing practice Lorna Pairman, University of Otago	117. The search for a ligand for the pro-atherosclerotic orphan GPCR, GPR146 Brendan Wilkins, UNSW Sydney	123. Exposure to ginseng increases oxidative stress and membrane fluidity of ram spermatozoa Tayler Catherine Kent, Murdoch University	
10:00 – 10:15	106. The effect of COVID-19 on pharmacists' role as immunisers Maria Cooper, University of South Australia	112. Inappropriate prescribing and adverse health outcomes in hospitalised adults: A systematic review Dr Joshua Inglis, Flinders Medical Centre	118. Novel therapeutic agent to reverse atherosclerotic cardiovascular disease Assoc Prof Juliana Hamzah, Harry Perkins Institute of Medical Research	124. Extracellular vesicle derived biomarkers characterise physiological changes in cytochrome P450 activity Assoc Prof Andrew Rowland, Flinders University	
10:15 – 10:30	107. Perinatal depression screening recommendations and its implications in primary care Lily Pham, The University of Sydney	113. Patient-led gout management: Self-monitoring urate by people with gout improves clinical outcomes Toni Michael, The University of Sydney	119. Gene expression analyses of Tas1R taste receptors in cardiometabolic disease Mariah Stavrou, UNSW Sydney	125. Metabolic footprinting in a hollow-fibre infection model: Ceftolozane-tazobactam versus Pseudomonas aeruginosa Jessica Tait, Monash University	

10:30 – 11:10	<b>Morning tea with exhibitors</b> <b>Poster presentations:</b> Pharmacy Practice, Drug Discovery, Neuropharmacology, Pharmacoepidemiology, Drug Disposition and Response, Urogenital and Gastrointestinal			Supported by 
	<b>Room:</b> Crown Ballroom 2			
11:15 – 13:15	<b>CONCURRENT SESSION 2</b>			
	<b>Symposium 1:</b> Pathways exploiting NO mechanisms for targeting cardiovascular disease	<b>Symposium 2:</b> The multi-faceted approaches needed to address opioid related harms	<b>Symposium 3:</b> Pharmacology and toxicology of the gut, hepatobiliary and urogenital system: Challenges and therapeutic opportunities	<b>Symposium 4:</b> Partnerships, innovation and impact: Scaffolded learning approaches to research skill development
	<b>Room:</b> Crown Ballroom 1	<b>Room:</b> Crown Ballroom 3A	<b>Room:</b> Crown Ballroom 3B	<b>Room:</b> Crown Ballroom 3C
	<b>Chairs:</b> Prof Rebecca Ritchie, Monash University and Prof Chris Sobey, LaTrobe University	<b>Chairs:</b> Assoc Prof Bridin Murnion, St Vincent's Hospital and Dr Jessamine Soderstrom, The University of Western Australia	<b>Chairs:</b> Dr Scott Smid and Dr Ian Musgrave, The University of Adelaide	<b>Chairs:</b> Assoc Prof Kirstie Galbraith and Steven Walker, Monash University
11:15 – 11:45	<b>126. Accelerating inflammatory resolution to improve endothelial function and vascular health: Targeting the non-canonical pathway for NO</b> Prof Amrita Ahluwalia, Queen Mary University of London	<b>130. Toxicovigilance to identify opioid harms and guide prevention</b> Dr Rose Cairns, The University of Sydney	<b>134. Hunting aldehyde-trapping drugs: Mechanistic considerations and their clinical potential in ALD</b> Assoc Prof Philip Burcham, The University of Western Australia	<b>138. An inquiring mind: Embedding a research culture in an undergraduate program</b> Steven Walker, Monash University
11:45 – 12:15	<b>127. Can we identify and correct aberrant NO signalling in clinical circumstances?</b> Prof John Horowitz, The University of Adelaide	<b>131. Improving opioid use for surgical patients</b> Dr Jonathan Penm, The University of Sydney	<b>135. Purinergic P2X7 receptor antagonism inhibits acrolein induced bladder damage: A potential antidote for cyclophosphamide toxicity</b> Assoc Prof Liu Lu, UNSW Sydney	<b>139. Implementation of an innovative flipped-model and longitudinal experience to enhance research training</b> Asst Prof Kathryn Morbitzer, Center for Innovative Pharmacy Education and Research (CIPHER), USA
12:15 – 12:45	<b>128. Exploiting NO mechanisms to protect the heart in diabetes and heart failure – the path favouring HNO</b> Anida Velagic, Monash University	<b>132. Implementation of take-home-naloxone by community pharmacists</b> Dr Joanna Moullin, Curtin University	<b>136. The role of the microbiome and probiotics in Parkinson's disease</b> Jade Kenna, The University of Notre Dame; The University of Western Australia	<b>140. Impact of Australia's first Pharmacy Student Research Journal using near-peer student review</b> Verity Boustead, Joanne Wickens, Forrest Tang, National Australian Pharmacy Students' Association (NAPSA)
12:45 – 13:15	<b>129. NO mechanisms to protect the vasculature in stroke</b> Dr Daniel Beard, University of Newcastle	<b>133. The development of evidence-based opioid deprescribing guidelines</b> Aili Langford, The University of Sydney	<b>137. Getting to the guts of polyherbacy: The role of herbal-interactions and cytotoxicity</b> Dr Susan Britza, The University of Adelaide	<b>141. Leveraging partnerships to drive innovation in research skills teaching and learning</b> Dr Bianca Levkovich, Sandwell and West Birmingham NHS Trust, UK
13:15 – 14:10	<b>Lunch with exhibitors</b> <b>Poster presentations:</b> Pharmacy Practice, Drug Discovery, Neuropharmacology, Pharmacoepidemiology, Drug Disposition and Response, Urogenital and Gastrointestinal			Supported by 
	<b>Room:</b> Crown Ballroom 2			
13:25 – 14:10	<b>Sciex Lunch workshop</b>			Sponsored by 
	<b>Room:</b> Crown Ballroom 3A			
	<b>Can Time-of-Flight mass spectrometers benefit the clinical research environment? How new innovations are providing positive answers.</b> Dr Brad Patterson, Sciex			



## Wednesday 30 November 2022 continued

14:15 – 15:45 CONCURRENT SESSION 3				
	Oral presentations 5: Pharmacy Practice	Oral presentations 6: Education	Oral presentations 7: Respiratory and Inflammation	Oral presentations 8: Drug Discovery
		Supported by 		Supported by 
	<b>Room:</b> Crown Ballroom 1	<b>Room:</b> Crown Ballroom 3A	<b>Room:</b> Crown Ballroom 3B	<b>Room:</b> Crown Ballroom 3C
	<b>Chairs:</b> Dr Vijay Suppiah and Tien Bui, University of South Australia	<b>Chairs:</b> Dr Sarira El-den and Ricki Ng, The University of Sydney	<b>Chairs:</b> Prof Stavros Selemidis and Dr Simone De Luca, RMIT University	<b>Chairs:</b> Assoc Prof Michelle Halls, Monash University and Dr Nicholas Hunt, The University of Sydney
14:15 – 14:30	<b>142. A community pharmacy osteoporosis screening service; an implementation science approach</b> Jonathan Phuong, The University of Sydney	<b>148. Innovation and entrepreneurship – Are pharmacy students ready?</b> Dr Lynn Cheong, University of Canberra	<b>154. GPR84 antagonist, GLPG1205, reduces disease features in experimental severe asthma</b> Dr Chantal Donovan, The University of Technology Sydney	<b>160. LASEREDD Focus: Lentiviral-driven engineering of GPCRs in human cells for drug discovery</b> Assoc Prof Daniel Scott, The Florey Institute; The University of Melbourne
14:30 – 14:45	<b>143. Clinicians' perspective of opioid analgesic stewardship in acute pain clinical care standard</b> Chelsea Dutkiewicz, The University of Sydney	<b>149. Core concepts in pharmacy: Do they know what they need to know?</b> Dr Alison Shield, University of Canberra	<b>155. Patient-specific methods to assess inhaled-toxicant susceptibility in fibrotic lung disease</b> Dr Simon Royce, Monash University	<b>161. Development of technologies for the targeted degradation of a GPCR</b> Dr Alastair Keen, Monash University
14:45 – 15:00	<b>144. Persistence with oral anticoagulant therapy in atrial fibrillation: A cohort study</b> Adane Kefale, University of Tasmania	<b>150. Barriers and facilitators to implementing simulation into Pharmacy programs globally</b> Dr Daniel Malone, Monash University	<b>156. Vasodilator and anti-inflammatory effects of FPR agonist Cmpd17b in precision-cut lung slices</b> William Studley, Monash University	<b>162. Shining a light on localised signalling using a targeted optogenetic GPCR</b> Chantel Mastos, Monash University
15:00 – 15:15	<b>145. An investigation of mobile respiratory function testing in Western Australian communities</b> Dr Petra Czarniak, Curtin University	<b>151. Hepatitescap<sup>TM</sup> - a hepatitis-themed virtual escape room gamification in pharmacy education</b> Dr Angelina Lim, Monash University	<b>157. Casein kinase 1 delta inhibitor PF670462 inhibits inflammatory/fibrogenesis cytokines in airway epithelium</b> Dr Qianyu Chen, The University of Melbourne	<b>163. Tumour microenvironmental features direct stem cells fate</b> Arian Ansardamavandi, The University of Melbourne
15:15 – 15:30	<b>146. Delirium, length of stay and antidepressant withdrawal in an intensive care unit</b> Amy Kelty, University of New England	<b>152. A science-themed escape room for teamwork and critical thinking skills development</b> Dr Iris Lim, Bond University	<b>158. Pirfenidone is more effective than glucocorticosteroids in limiting influenza-A-viral infection and inflammation</b> Julia Chitty, Monash University	<b>164. Repurposing of approved drugs targeting TGF-<math>\beta</math> for chemoresistant high-grade serous ovarian cancer</b> Dr Michelle Wong-Brown, University of Newcastle
15:30 – 15:45	<b>147. Patient-led gout management: People with gout's perspectives on self-monitoring their urate</b> Toni Michael, The University of Sydney	<b>153. Development and evaluation of a virtual privilege walk</b> Dr Daniel Malone, Monash University	<b>159. Bronchodilation to FFA1/4 agonists is maintained in mouse allergic airways disease</b> Assoc Prof Jane Bourke, Monash University	<b>165. Assessment of store operated calcium entry in cellular ageing models</b> Vijayraghavan Seshadri, University of Tasmania
15:45 – 16:10	<b>Afternoon tea with exhibitors</b>		Supported by 	<b>Respiratory and Inflammation SIG AGM</b>
	<b>Room:</b> Crown Ballroom 2			<b>Room:</b> Crown Ballroom 3B



16:15 – 17:45	<b>Certara New Investigator Award</b>	Supported by	<b>APSA AGM</b>
	<b>Room:</b> Crown Ballroom 1	<b>CERTARA</b>	<b>Room:</b> Crown Ballroom 3A
	<b>Chair:</b> Assoc Prof Nicola Smith, ASCEPT SAC Co-chair		
16:15 – 16:45	<b>166. Structure-based discovery of new positive allosteric modulators of the A1 adenosine receptor</b> Dr Anh Nguyen, Monash University		
16:45 – 17:15	<b>167. Preclinical models to understand the risk of multiple concurrent medicines in old age: Where are we up to?</b> Dr John Mach, The University of Sydney		
17:15 – 17:45	<b>168. Novel targets for the treatment of cigarette smoke-induced cognitive impairment in mice</b> Dr Simone De Luca, RMIT University		
17:45 – 18:15	<b>Student Forum AGM</b>		
	<b>Room:</b> Crown Ballroom 1		
19:30 – 21:00	<b>Student dinner</b>		
	<b>Venue:</b> The Merrywell, Crown Perth		

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## ASCEPT Annual Scientific Meeting

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## Thursday 1 December 2022

07:30 – 17:00	<b>Registration desk open</b> Crown Ballroom Foyer			
08:00 – 08:50	<b>CONCURRENT SESSION 4</b>			
	<b>ASCEPT Lecture</b>		<b>APSA Emerging Leaders Award</b>	
	<b>Room:</b> Crown Ballroom 1		<b>Room:</b> Crown Ballroom 3A	
	<b>Chair:</b> Prof Kevin Pflieger, ASCEPT President		<b>Chair:</b> Dr Lisa Kalisch Ellett, APSA Secretary	
	Prof Rebecca Ritchie, Monash Institute of Pharmaceutical Sciences and Heart Failure Pharmacology, Monash University		<b>201. Co-designing deprescribing guidelines' implementation into hospital for people living with dementia</b> Dr Nagham Ailabouni, The University of Queensland	
	Supported by 		<b>202. Cell division as a target in the development of new antimicrobial agents</b> Dr Wern Chai, University of South Australia	
		<b>203. Bridging the gap: Using vignettes to teach cultural competence to pharmacy students</b> Dr Chiao Xin Lim, RMIT University		
09:00 – 10:30	<b>CONCURRENT SESSION 5</b>			
	<b>Oral presentations 9: Pharmacy Practice</b>	<b>Oral presentations 10: Clinical Pharmacology</b>	<b>Oral presentations 11: Cardiovascular</b>	<b>Oral presentations 12: Drug Discovery</b>
	<b>Room:</b> Crown Ballroom 3A	<b>Room:</b> Crown Ballroom 1	<b>Room:</b> Crown Ballroom 3B	<b>Room:</b> Crown Ballroom 3C
	<b>Chairs:</b> Dr Leanne Chalmers and Dr Petra Czarniak, Curtin University	<b>Chairs:</b> Assoc Prof Jonathan Brett, St Vincent's Hospital; UNSW Sydney and Lorna Pairman, University of Otago	<b>Chairs:</b> Dr Michael De Silva, La Trobe University and Anida Velagic, Monash University	<b>Chairs:</b> Assoc Prof Daniel Scott, The University of Melbourne and Natasha Dale, University of Western Australia
09:00 – 09:15	<b>204. Community pharmacists' acceptability of depression screening for older adults: A qualitative study</b> Duha Gide, The University of Sydney	<b>210. Carboplatin dose optimisation in the infant cancer patient</b> Dr Shelby Barnett, Newcastle University	<b>216. Cell therapy reduces vascular injury and cognitive impairment after hypertension and stroke</b> Dr Michael De Silva, La Trobe University	<b>222. Bias profile and efficacy-driven selectivity of xanomeline at the muscarinic receptor family</b> Dr Celine Valant, Monash University
09:15 – 09:30	<b>205. Attitudes of rheumatoid arthritis patients towards Disease Modifying Antirheumatic Drug deprescribing</b> Lauren Fraser, University of South Australia	<b>211. Feasibility of routine Therapeutic Drug Monitoring for 5-Fluorouracil</b> Dr Peter Galettis, University of Newcastle	<b>217. Antihypertensive effects of neurosteroid ganaxolone in two rodent models</b> Cindy Gueguen, Baker Heart and Diabetes Institute	<b>223. Investigating the pharmacological relationship between GPR161 and spexin-1</b> Kinjal Patel, UNSW Sydney
09:30 – 09:45	<b>206. Sedative burden in hospitalised patients taking at least one antipsychotic medication</b> Ruby Au, University of South Australia	<b>212. Phase 1a/1b trial of a tight junction regulator (IMU-856) for coeliac disease</b> Dr Tom Polasek, Certara	<b>218. The citrus bioflavonoid hesperidin reverses metabolic and hepatic abnormalities in metabolic syndrome</b> Dr Maria Jelinic, La Trobe University	<b>224. Characterisation of Casein Kinase 1 Delta transcript variants in breast cancer tumourigenesis</b> Jana Zielinski, The University of Melbourne
09:45 – 10:00	<b>207. Patient reported experiences following implementation of the DBI Intervention Bundle in hospital</b> Cristen George, The University of Sydney	<b>213. Is Cannabidiol a clinically relevant anti-cancer drug?</b> Edward Eden, University of Newcastle	<b>219. The role of endothelial angiotensinII receptors in the release of nitric oxide</b> Dr Lauren Phillips, University of Oxford	<b>225. Gs priming of non-Gs protein activation and signalling at the glucagon-likepeptide-1 receptor</b> John Azietaku, Monash University
10:00 – 10:15	<b>208. Sleep health management in residential aged care facilities</b> Elissar Mansour, The University of Sydney	<b>214. Drug Burden Index Intervention Bundle for medication review: Patient and clinician experiences</b> Dr Nashwa Masnoon, The University of Sydney; Royal North Shore Hospital	<b>220. Effects of human amnion epithelial cells in experimental chronic stroke</b> Dr Shengpeng Zhang, La Trobe University	<b>226. Investigating the atypical DRY motif of the potential lipid-lowering orphan receptor GPR146</b> Hejie Zhang, UNSW Sydney
10:15 – 10:30	<b>209. Impact of partnered pharmacist medication charting on potentially inappropriate medications use</b> Tesfay Mehari Atey, University of Tasmania	<b>215. An LC-MSMS assay of Cannabidivarin (CBDV) and metabolites</b> Rebecca Gordon, University of Newcastle	<b>221. Unravelling the intracellular signalling pathways in CGRP-induced vasorelaxation in rat coronary arteries</b> Lucy Donovan, University of Oxford, UK	<b>227. Fine-tuning glutamate receptor activity with allosteric inhibitors for neurodegenerative and psychiatric disorders</b> Assoc Prof Karen Gregory, Monash University


10:30 – 11:10	<b>Morning tea with exhibitors</b> <b>Poster presentations:</b> Toxicology, Cardiovascular, Respiratory and Inflammation, Education, Pharmacy and Pharmaceutical Sciences Education, Pharmacogenomics, Clinical Pharmacology, Pharmaceutical Science, Innovation and Industry <b>Room:</b> Crown Ballroom 2			Supported by 
11:15 – 13:15	<b>CONCURRENT SESSION 6</b>			
	<b>Symposium 5: Novel pharmacotherapies for chronic inflammatory diseases</b>  <b>Room:</b> Crown Ballroom 1 <b>Chairs:</b> Prof Ross Vlahos, RMIT University and Dr Chantal Donovan, University of Technology Sydney	<b>Symposium 6: Translational pharmacology research to inform deprescribing for older people</b>  <b>Room:</b> Crown Ballroom 3A <b>Chairs:</b> Prof Sarah Hilmer, Kolling Institute, Royal North Shore Hospital; The University of Sydney and Assoc Prof Danijela Gnjjidic, The University of Sydney	<b>Symposium 7: Drug Hypersensitivity reactions and the HLA system</b>  <b>Room:</b> Crown Ballroom 3B <b>Chairs:</b> Dr Duaa Gaafar, Royal Children's Hospital Melbourne and Dr Rhonda Maguire, PathWest Laboratory Medicine	<b>Symposium 8: Advances in reproductive health research to address global challenges</b>  Supported by    <b>Room:</b> Crown Ballroom 3C <b>Chairs:</b> Dr Sab Ventura and Prof Michelle McIntosh, Monash University
11:15 – 11:45	<b>228. Phosphodiesterase (PDE) Inhibitors as novel drugs for the treatment of respiratory diseases</b> Prof Clive Page, King's College London, UK	<b>232. Preclinical models to understand the risk of polypharmacy in old age</b> Dr John Mach, The University of Sydney	<b>236. Delayed drug hypersensitivity reactions: Clinical presentations, immune mechanisms, and common culprits</b> Assoc Prof Sam Salman, University of Western Australia	<b>240. Analysis of maternal medicines in drug development pipeline: Target product profile matching</b> Dr Annie McDougall, Burnet Institute
11:45 – 12:15	<b>229. Influenza A virus infection in pregnancy: Impacts beyond the lung</b> Prof Stavros Selemidis, RMIT University	<b>233. Pharmaco-epidemiologic research methods and findings to inform deprescribing practice</b> Assoc Prof Andrew Zullo, Brown University, USA	<b>237. Mechanisms of drug hypersensitivity and HLA</b> Dr Andrew Gibson, Murdoch University	<b>241. Inhaled oxytocin development for prevention of postpartum haemorrhage in low-resource settings</b> Prof Michelle McIntosh, Monash University
12:15 – 12:45	<b>230. Challenging the inhibitory/excitatory paradigm: Increased GABAergic inhibition can lead to epilepsy</b> Prof Mary Chebib, The University of Sydney	<b>234. Deprescribing trials: Challenges and pitfalls</b> Prof Petra Thuermann, Witten/Herdecke University, Germany	<b>238. Current and new technological advances to study HLA and drug interactions</b> Dr Belinda Kaskow, University of Western Australia	<b>242. Spermatogenic targets for male contraception</b> Dr Brendan Houston, The University of Melbourne
12:45 – 13:15	<b>231. Innovative approaches to resolve inflammation in the heart and vasculature</b> Dr Chengxue Helena Qin, Monash University	<b>235. Co-design with consumers and clinicians to develop research priorities and deprescribing interventions</b> Dr Emily Reeve, Monash University	<b>239. HLA Pharmacogenomics in our region, stronger guidance for pre-emptive HLA testing needed</b> Prof Andrew Somogyi, University of Adelaide	<b>243. Cryo-EM structure of the human P2X1-purinoreceptor for use in male contraception</b> Dr Jesse Mobbs, Monash University
13:15 – 14:10	<b>Lunch with exhibitors</b> <b>Poster presentations:</b> Toxicology, Cardiovascular, Respiratory and Inflammation, Education, Pharmacy and Pharmaceutical Sciences Education, Pharmacogenomics, Clinical Pharmacology, Pharmaceutical Science, Innovation and Industry Supported by  <b>Room:</b> Crown Ballroom 2			<b>13:15 Gastro-Urogenital SIG AGM</b> <b>Room:</b> Crown Ballroom 3C <b>13:45 Pharmacoepidemiology SIG AGM</b> <b>Room:</b> Crown Ballroom 3A <b>13:45 Neuropharmacology SIG AGM</b> <b>Room:</b> Crown Ballroom 3B

## Thursday 1 December 2022 continued

## 14:15 – 15:45 CONCURRENT SESSION 7

	Oral presentations 13: Education	Oral presentations 14: Pharmacoepidemiology	Oral presentations 15: Neuropharmacology / Urogenital and Gastrointestinal	Oral presentations 16: Innovation and Industry / Pharmaceutical Science
	<b>Room:</b> Crown Ballroom 1	<b>Room:</b> Crown Ballroom 3A	<b>Room:</b> Crown Ballroom 3B	<b>Room:</b> Crown Ballroom 3C
	<b>Chairs:</b> Dr Nilushi Karunaratne, Monash University and Dr Anna-Marie Babey, University of New England	<b>Chairs:</b> Dr Mouna Sawan and Dr Edwin Tan, The University of Sydney	<b>Chairs:</b> Prof Arthur Christopoulos, Monash University and Dr Iris Lim, Bond University	<b>Chairs:</b> Assoc Prof Stephanie Reuter Lange and Dr Tahlia Meola, University of South Australia
14:15 – 14:30	<b>244. Potential factors that can affect the performance of undergraduate pharmacy research students</b> Assoc Prof Nial Wheate, The University of Sydney	<b>250. Evaluating collective impact theory as a catalyst for implementing population-level evidence-based deprescribing</b> Dr Justin Turner, Monash University	<b>256. Targeting inflammasome-dependent neuroinflammation in vascular dementia</b> Prof Thiruma (Garrie) Arumugam, La Trobe University	<b>262. Oral Nanotherapeutic formulations of GLP-1 agonist Liraglutide</b> Dr Nicholas Hunt, The University of Sydney
14:30 – 14:45	<b>245. Work-readiness of final year pharmacy students in undergraduate and graduate-entry programs</b> Dr Rebecca Roubin, The University of Sydney	<b>251. Deprescribing heart failure medications in older people: A systematic review and meta-analysis</b> Mai Duong, The University of Sydney; Kolling Institute, Royal North Shore Hospital	<b>257. Changes to the blood-brain barrier proteome in a mouse model of glioblastoma</b> Dr Liam Koehn, Monash University	<b>263. Multiplexed physiological perfusion systems for optimising the predictive value of drug screening</b> Tianhong Cheng, The University of Melbourne
14:45 – 15:00	<b>246. Improving the effectiveness of workplace-based assessment for intern pharmacists</b> Dr Hayley Croft, University of Newcastle	<b>252. Willingness of people living with cognitive impairment and their caregivers to deprescribe</b> Dr Emily Reeve, Monash University	<b>258. Rigorous pharmacological characterisation of metabotropic glutamate receptor 1</b> Dr Shane Hellyer, Monash University	<b>264. Bacteriophage nanobots</b> Dr Hien Duong, The University of Sydney
15:00 – 15:15	<b>247. Professional hierarchies and status: Considerations for educational design of inter-professional student experiences</b> Assoc Prof Kellie Charles, The University of Sydney	<b>253. The association between medication discharge counselling and readmission to hospital</b> Dr Edwin Tan, The University of Sydney	<b>259. Desensitising properties of gain-of-function GABRB3 variants influence the severity of DEE</b> Susan Lin, The University of Sydney	<b>265. Systematic review of intravenous drug compatibility in neonatal intensive care setting</b> Thisuri De Silva, Curtin University
15:15 – 15:30	<b>248. Can brief whiteboard videos improve healthcare providers' knowledge and self-efficacy to deprescribe?</b> Dr Justin Turner, Monash University	<b>254. Prevalence of frailty in dementia and its association with medication use</b> Linda Koria, The University of Sydney	<b>260. Adenosine receptor modulators for the treatment of chronic pain</b> Assoc Prof Wendy Imlach, Monash University	<b>266. Effect on dissolution time after cutting a slow-release tablet formulation – Panadol-Osteo®</b> Dr Kwang Choon Yee, University of Canberra
15:30 – 15:45	<b>249. Cultivating interprofessional education for nursing and pharmacy students: A pilot study</b> Dr Chiao Xin Lim, RMIT University	<b>255. Effectiveness of bisphosphonates versus denosumab following hip fracture in people with dementia</b> Dr Stephen Wood, Monash University	<b>261. Bacteria and neuron interactions in the bladder</b> Dr Luke Grundy, Flinders University	<b>267. Development of a novel pH-buffered alginate gel for resistant wound infections</b> Fatima Abid, University of South Australia
15:45 – 16:10	<b>Afternoon tea with exhibitors</b>			
	<b>Room:</b> Crown Ballroom 2			



16:15 – 17:15	CONCURRENT SESSION 8	
16:15 – 16:45	ASCEPT Early Achievement Award for Women	APSA lecture
	Room: Crown Ballroom 3A	Room: Crown Ballroom 1
	Chair: Assoc Prof Nicola Smith, ASCEPT SAC Co-chair	Chair: Assoc Prof Joseph Nicolazzo, APSA President
	268. Health and medication-related goals of care in Home Medicine Reviews Dr Lisa Kouladjian O'Donnell, The University of Sydney	A competent fit for purpose workforce: The journey from novice to expert Assoc Prof Kirstie Galbraith, Director, Experiential Development and Graduate Education (EDGE), Monash University
16:45 – 17:15	Equity, Diversity and Inclusion - The next steps for ASCEPT	
	Assoc Prof Tina Hinton, The University of Sydney	
17:15 – 18:15	ASCEPT AGM	
	Room: Crown Ballroom 3A	
19:00 – 23:30	Conference dinner	<div>Supported by</div> <div></div>
	Venue: Function Centre, Fraser's Kings Park, 60 Fraser Ave, Kings Park	



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## Friday 2 December 2022

08:30 – 13:00	<b>Registration desk open</b> Crown Ballroom Foyer			
08:30 – 10:00	<b>CONCURRENT SESSION 9</b>			
	<b>ASCEPT Garth McQueen student oral prize</b> <b>Room:</b> Crown Ballroom 1 <b>Chair:</b> Assoc Prof Daniel Wright, ASCEPT SAC Co-chair			
08:30 – 08:45	<b>300. Exploring cardiac GPCRs for effective fibrosis treatment</b> Joel Coffie, Monash University			
08:45 – 09:00	<b>301. Preventing urate-lowering therapy induced gout flares: A systematic review and network meta-analysis</b> Dorsa Maher, University of South Australia			
09:00 – 09:15	<b>302. The influence of soluble microenvironment on tumour cell cytotoxicity of chemotherapeutics</b> Xiaodan Zhang, The University of Melbourne			
09:15 – 09:30	<b>303. Adding a dimension to biomechanical cues underlying IPF</b> Avanka Gunatilaka, The University of Melbourne			
09:30 – 09:45	<b>304. Effects of acute and chronic trimethylamine-N-oxide and simulated diabetes in cardiac myoblasts</b> Saba Naghipour, Griffith University			
09:45 – 10:00	<b>305. Sex differences in risk of diabetes-associated cardiovascular events with SGLT2i versus GLP-1RAs</b> Abhipree Sharma, Monash University			
10:00 – 10:35	<b>Morning tea with exhibitors</b> <b>Student poster finalist presentations</b> <b>Room:</b> Crown Ballroom 2			
10:40 – 12:40	<b>CONCURRENT SESSION 10</b>			
	<b>Symposium 9: Microphysiological Systems: Current innovations and projected impact on drug discovery and development</b> <b>Room:</b> Crown Ballroom 1 <b>Chairs:</b> Prof Alastair Stewart, The University of Melbourne and Assoc Prof Yi-Chin Toh, Queensland University of Technology	<b>Symposium 10: Model informed precision dosing to battle AMR “from bedside to bench and back”</b> <b>Room:</b> Crown Ballroom 3A <b>Chairs:</b> Prof Jan-Willem Alffenaar and Dr Sophie Stocker, The University of Sydney	<b>Symposium 11: Drug repurposing in the time of COVID-19</b> <b>Room:</b> Crown Ballroom 3B <b>Chairs:</b> Tayler Kent, Murdoch University and Dr Susan Britza, University of Adelaide	<b>Symposium 12: The core concepts of pharmacology - so much content, so little time</b> <b>Room:</b> Crown Ballroom 3C <b>Chairs:</b> Assoc Prof Tina Hinton, The University of Sydney and Dr Suong Ngo, University of Adelaide
10:40 – 11:10	<b>307. Human cardiac organoids as microphysiological systems to study peptide receptor function</b> Dr Simon Foster, QIMR Berghofer Medical Research Institute	<b>311. Why are changes needed in drug dosing for infectious diseases?</b> Assoc Prof Sam Salman, The University of Western Australia	<b>315. Lost in Translation? Insights from drug repurposing for COVID</b> Prof Craig Rayner, Monash University	<b>319. A perspective on “knowledge” curricula - what do pharmacists need to know</b> Prof Timothy Chen, The University of Sydney
11:10 – 11:40	<b>308. Nociceptive detection using a cell-based microfluidic platform</b> Dr Tommy Tong, Monash University	<b>312. How can preclinical studies be used for establishing drug concentration targets?</b> Dr Fekade Sime, The University of Queensland	<b>316. The valley of death – why Australia failed to develop clinically effective drugs in COVID-19</b> Prof Jennifer Martin, University of Newcastle	<b>320. Student learning: Context matters</b> Emeritus Prof Patangi (Chari) Rangachari, McMaster University, Canada

## Pharmaceutical Society of Australia (PSA) lecture

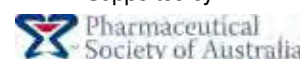
Room: Crown Ballroom 3A

Chair: Dr Petra Czarniak, APSA Conference Co-chair

**306. Never waste a good crisis: The changing face of pharmacy practice**

Dr Fei Sim, National President, Pharmaceutical Society of Australia

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11:40 – 12:10	<b>309. Multiplexed superfusion system for cell culture: From prototype to product</b> Dr Bryan Gao, The University of Melbourne	<b>313. Developing pharmacokinetic models for clinical care; how can we make them useful?</b> Assoc Prof Cornelia Landersdorfer, Monash University	<b>317. Australian program for drug repurposing for treatment resistant ovarian cancer</b> Prof Nikola Bowden, University of Newcastle; Hunter Medical Research Institute	<b>321. Core concepts of Pharmacology Education: An international collaboration for students and educators</b> Prof Clare Guilding, University of Newcastle, UK
12:10 – 12:40	<b>310. Scalable models for disease modelling and drug testing</b> Prof Yi-Chin Toh, Queensland University of Technology	<b>314. Ahead of the curve with Vancomycin dosing in children</b> Mr Tony Lai, Westmead Children's Hospital	<b>318. Repurposing medicines in Australia</b> Nick Henderson, Therapeutic Goods Administration	<b>322. Core concepts, concept inventories and pedagogical content knowledge</b> Prof Paul White, Monash University
12:45 – 13:30	<b>APSA Medalist</b> <b>Room:</b> Crown Ballroom 1 <b>Chair:</b> Assoc Prof Joseph Nicolazzo, APSA President Assoc Prof Stephanie Reuter Lange, University of South Australia			
13:30 – 14:00	<b>Awards and conference close</b> Prof Kevin Pfleger, ASCEPT President Assoc Prof Joseph Nicolazzo, APSA President			
14:00	<b>Lunch</b> <b>Room:</b> Crown Ballroom 2			



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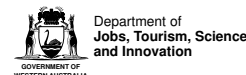
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